In the Claims

The status of claims in the case is as follows:

1   /1.   [Currently amended] A method for browsing in

2   collaboration space, comprising the steps of:

3   presenting to a user at a browser an interface to said

4   collaboration space;

5   <u>responsive to user entry of a search of a selectable</u>

6   <u>object in said collaboration space or in a what's new</u>

7   <u>subset of said collaboration space, presenting search</u>

8   <u>results in a main window;</u>

9   providing in ~~a main window~~ <u>said main window</u> in said

10   interface a quick browse selector ~~on a searchable~~

11   ~~object;~~

12   responsive to user selection of said quick browse

13   selector,

14   searching said searchable <u>object</u> to generate a set

15   of hits,

16   creating a set of links to said set of hits to

17   control said main window without losing context,

18   displaying said context in a separate quick browse

19   window within said main window in a simpler

20   format, with an entry in said separate quick

21   browse window for each item in said set of hits;

22   and

23   responsive to user selection of an item in said quick

24   browse window, displaying in said main window an object

25   linked to said item.

1   2.   [Original] The method of claim 1, further comprising

2   the step of organizing said collaboration space according to

3   an object model selectively including place, room, folder,

4   page, member, form, field, placetype, roomtype, skin, and

5   placebot objects.

1   3.   [Original] The method of claim 1, said simpler format

2   being a hypertext markup language format.

1   4.   [Original] The method of claim 3, further comprising

2   the step of implementing said object as a room in said

3   collaboration space.

1   5.   [Original] The method of claim 3, further comprising

2   the step of implementing said quick browse selector as a

3   remote control selector in a search results window.

1   6.   [Original] The method of claim 5, further comprising

2   the step responsive to user selection of a link to a target

3   page in said quick browse window, of reloading said main

4   window with said target page.

1   7.   [Original] The method of claim 3, further comprising

2   the step of implementing said quick browse selector as a

3   remote control selector in a what's new window.

1   8.   [Original]   The method of claim 7, further comprising

2   the step responsive to user selection of said quick browse

3   selector of enabling random access browsing of links in said

4   quick browse window.

1   9.   [original]   The method of claim 8, said links being to

2   objects in a plurality of rooms.

1   10.   [Original]   The method of claim 3, further comprising

2   the step of implementing said quick browse selector as go

3   there links from a tutorial window, as go there links from a

4   help window, and as go there links from a site map.

1   11.   [Original]   The method of claim 10, further comprising

2   the step of generating said site map as a simple rendering

3   of an access controlled table of context hierarchy.

1   12.   [Original]   The method of claim 1, further comprising

2   the steps of:

3   displaying said quick browse window in minimal screen

4   space while said user browses target pages and allowing

5   said user to see and access local settings of said

6   target page so as to display context of said target

7   page.

1   13.   [Original] The method of claim 12, said context

2   selectively including a table of contents, location, folder,

3   parent, responses, ancestors, and/or revisions of said

4   target page.

1   14.   [Currently amended] A system for browsing within

2   collaboration space, comprising:

3   a browser for displaying a user interface in a main

4   window;

5   a separate, floating quick browse window;

6   a remote control mechanism <u>responsive to user selection</u>

7   <u>and</u> displayed in any context in said user interface

8   supporting a quick browse feature for displaying in

9   said quick browse window responsive to a user initiated

10   search <u>of an object in said collaboration space or of</u>

11   <u>what's new subset of said object</u> links to linked pages

12   resulting from hits from said search;

13   said quick browse feature redirecting said main window

14   to a linked page upon user selection of a link from

15   said quick browse window.

1   15.   [Original]   The system of claim 14, said collaboration

2   space being organized according to an object model

3   selectively including place, room, folder, page, member,

4   form, field, placetype, roomtype, skin, and placebot

5   objects.

1   16.   [Original]   The system of claim 14, said context

2   including search results and what's new contexts.

1   17.   [Original]   The system of claim 16, said context

2   including help and tutorial windows.

1 18. [Original] The system of claim 14, further comprising:

2   said quick browse window being opened responsive to

3   user selection of said remote control mechanism;

4   said link being opened in said main window responsive

5   to said user selection of said link;

6   said quick browse window further providing a remote

7   control on said main window with said links displayed

8   in said quick browse window while said user browses

9   selected links in said main window.

1 19. [Currently amended] A program storage device readable

2 by a machine, tangibly embodying a program of instructions

3 executable by a machine to perform method steps for browsing

4 in collaboration space, said method steps comprising:

5   presenting to a user at a browser an interface to said

6   collaboration space;

7   responsive to user entry of a search of a selectable

8   object in said collaboration space or in a what's new

9 <u>subset of said collaboration space, presenting search</u>

10 <u>results in a main window;</u>

11 providing ~~in a~~ <u>in said</u> main window in said interface a

12 quick browse selector;

13 responsive to user selection of said quick browse

14 selector,

15   searching said collaboration space to generate a

16   set of hits,

17   creating a set of links to said set of hits to

18   control said main window without losing context,

19   displaying said context in a separate quick browse

20   window in a simpler format; and

21 responsive to user selection of an item in said quick

22 browse window, displaying in said main window an object

23 linked to said item.

1 20. [Canceled]

1 21. [New] A method for presenting to a browser user items

2   selected from collaboration space, comprising:

3   presenting to said user an interface to said

4   collaboration space, said interface including a search

5   selector and a what's new selector;

6   responsive to user selection of said search selector

7   and entry of a search argument, searching said

8   collaboration space to generate a set of hits;

9   responsive to user selection of said what's new

10   selector and entry of a search argument, searching said

11   collaborations space for new objects in said

12   collaboration space to generate a set of hits;

13   presenting said set of hits to said user in a main

14   window of said interface together with a quickbrowse

15   selector;

16   responsive to said user selecting said quickbrowse

17   selector, presenting to said user in a floating window

18   of said interface said set of hits as selector items;

19   and

20   responsive to said user selecting a selector item in
21   said floating window, presenting to said user in said
22   main window an object linked to said selector item
23   while maintaining said set of hits in said floating
24   window.